

Permabond ASC10 Anaerobic Surface Conditioner

Category : Fluid , Solvent

Material Notes:

PERMABOND ASC10 Anaerobic Conditioner is a rapid drying accelerator for use with PERMABOND Anaerobic Adhesive/Sealants. It is designed to be used primarily on inactive surfaces such as zinc plating, cadmium plating, passivated stainless steel, gold, glass, plastic and painted surfaces. It improves the cure of anaerobic adhesives on poorly mated parts. It can also be used to increase the cure rate on less active substrates such as aluminum. This product contains a non-halogenated solvent that is not ozone depleting. Evaporation leaves a thin deposit of initiator on the surface to be bonded. Parts can be activated up to 30 days before bonding. FEATURES & BENEFITS: Contains no ozone depleting agent Rapid drying Faster cure on a variety of surfaces Helps remove contaminants from surfaces Improves cure speed at low temperatures Enables cure to take place on painted surfaces Improves cure on poorly mated parts TYPICAL APPLICATIONS: Plated Screws Plated Weld Nuts Aluminum Parts-Where Faster Cure is required Information provided by Permabond.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Permabond-ASC10-Anaerobic-Surface-Conditioner.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.730 g/cc	0.730 g/cc	

Thermal Properties	Metric	English	Comments
Flash Point	-7.00 °C	19.4 °F	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Blue Green	

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